

ANNUAL REPORT 2002

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<div><div>2</div>DWR WELL</div>							<div><div>3</div>POWER COMPANY NAME</div>								<div>FOR DEVICE TYPE 2 thru 6 ONLY</div>			
REGISTRATION NO.							ACCOUNT NUMBER	METER NO.	<div><div>4</div>DV TYPE</div>	<div><div>5</div>OTH USES</div>	<div><div>6</div>ENERGY CONSUMED</div>	<div><div>7</div>AVERAGE DISCHARGE</div>	<div><div>8</div>DIVIDER TOTAL HRS</div>	<div><div>9</div>GROUNDWTR WITHDRAWN IN ACRE-FEET</div>	<div><div>10</div>EXCHANGE G WITHDRAWI IN ACRE-FEET</div>			
10 Q	40 Q	160 Q	LOCATION SEC TWN RNG															

11	+	
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ENTER TOTAL ACRE-FEET OF GROUNDWATER WITHDRAWN IN PART I
OF SUMMARY PAGE

12	TOTAL ACRE-FEET WITHDRAWN	
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INSTRUCTIONS - REPORT OF GROUNDWATER WITHDRAWALS

Note: If any information pre-printed on this form is incorrect, please make the needed corrections.
For that information not already pre-printed on this form, please follow the directions below.

1. Enter owner name and groundwater right or permit number, if not already shown, in 1.
2. Enter DWR well registration number and location of each well, if not already shown, in 2.
3. Enter power company name, account number and meter number, if not already shown, in 3.
4. Enter device type used to measure withdrawals, if not already shown, in 4 (see list below).
5. If energy meter serves uses other than the well, indicate "Y" in 5; if energy meter does not serve other uses (meter is dedicated to the well) indicate "N" in 5.
6. Enter energy consumed by well and units of measure from appropriate worksheet in 6.
7. If device types 2 through 6 are used, indicate the average discharge and divider or total hours from the appropriate worksheet in 7 and 8.
8. Enter total acre-feet of groundwater withdrawn for each well, as calculated on attached worksheets, in 9.
9. Enter total acre-feet of exchange groundwater pumped for each well, as calculated on attached worksheets, in 10.
10. If applicable, adjust the total acre-feet of Exchange Groundwater for each well in 11. This applies to noticed groundwater for groundwater exchanges for which the exchange agreement requires payback within the same year that groundwater is given.
11. Enter grand total acre-feet withdrawn in 12 and in Part I of the Summary Page.

COLUMN 4 DEVICE TYPE LEGEND

1. Pumpage measured by meter or other totalizer/recorder devices (use worksheet W-1)
2. Pipeflow with pumpage calculated using electrical energy records (use worksheet W-2)
3. Pipeflow with pumpage calculated using natural gas energy records (use worksheet W-3)
4. Open channel flow with pumpage calculated using electrical energy records (use worksheet W-4)
5. Open channel flow with pumpage calculated using natural gas energy records (use worksheet W-5)
6. Pumpage calculated using hour meters (use worksheet W-6)

MEASURING DEVICE MALFUNCTION

Pursuant to A.A.C. R12-15-906, a measuring device that fails to perform for more than seventy-two (72) hours must be reported to the Department of Water Resources within seven (7) calendar days after the discovery of the malfunction. Corrective action must be taken within 30 days, and estimates of withdrawals made during the period the device was out of service must be provided. Results of the two per year required flow-rate measurements must also be attached. A Measuring Device Malfunction Report is available on request.

Please contact your local Active Management Area if you need assistance completing this form.

PHOENIX AMA (602) 417-2465 PINAL AMA (520) 836-4857 SANTA CRUZ AMA (520) 761-1814
PRESCOTT AMA (928) 778-7202 TUCSON AMA (520) 770-3800